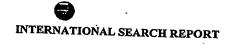
INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/000768

A.	CLASSIFICATION OF SUBJECT MATTER					
Int. Cl. 7:	C07H 3/06, G06F 19/00 159:00	·				
According to	International Patent Classification (IPC) or to both national classification and IPC					
В	FIELDS SEARCHED					
Minimum docu	umentation searched (classification system followed by classification symbols)	· · · · · · · · · · · · · · · · · · ·				
Documentation	searched other than minimum documentation to the extent that such documents are included in the					
STN: MEDI score, algori	base consulted during the international search (name of data base and, where practicable, search ten LINE, CA, WPIDS, BIOSIS: Keywords mass spec, oligosaccharide, carbohydrate, githm	ms used) glycan, fragment, rank,				
C	DOCUMENTS CONSIDERED TO BE RELEVANT					
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.				
X	Ethier M. et al, "Automated structural assignment of derivatized complex N-link oligosaccharides from tandem mass spectra." Rapid Communications in Mass Spectrometry, 2002; 16: 1743-1754. published online 19 August 2002 in Wiley Interscience DOI:10.1002/rcm.779	ced 1,5,6,10,11				
P,X	P,X FR 2844357 (CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS) A1, 12 March 2004 See Abstract in particular					
P,X	Joshi HJ. et al, "Development of a mass fingerprinting tool for automated interprinting of oligosaccharide fragmentation data" Proteomics 4 June 2004, vol 4 pages 1654. See in particular page 1655 figure 1	retation 1-17 0-				
	urther documents are listed in the continuation of Box C X See patent fan	nily annex				
"E" earlier appintemation "L" document or which is another cit document or other m "P" document but later th	published prior to the international filing date han the priority date claimed	the principle or theory tion cannot be considered novel when the document is taken tion cannot be considered to				
Pate of the actual 7 August 200	l completion of the international search Date of mailing of the international search	report				
	g address of the ISA/AII	- 3 SEP 2004				
USTRALIAN P	PATENT OFFICE ODEN ACT 2606, AUSTRALIA					
-mail address: po acsimile No. (02	ct@ipaustralia.gov.au K. LEVER					
	Telephone No : (02) 6283 2263					



International application No.
PCT/AU2004/000768

Category*	On). DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the relevant passages					
Α	WO 1995025281 A1 (UNIVERSITY OF WASHINGTON) 21 September 1995					
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INTERMITIONAL SEARCH REPORT

Inter

International application No.

PCT/AU2004/000768

Information on patent family members

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report			Patent Family Member					
WO	1995025281	CA ·	2185574	DE	69530915	EP	0750747	
		Љ	3195358	US	5538897			
FR	2844357	WO	2004024654				•	

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX